

PI 578823. *Poa pratensis* L.
WINDSOR.

The following were donated by Ed Mangelsdorf & Bro., Missouri, United States. Received 1962.

PI 578824. *Poa pratensis* L.
ARBORETUM.

The following were donated by Pennsylvania State University, Pennsylvania Agr. Exp. Sta., University Park, Pennsylvania 16802, United States. Received 1975.

PI 578825. *Poa pratensis* L.
PENNSTAR.

The following were developed by J.L. Schwendiman, USDA-SCS, Pullman, Washington 99163, United States; A.G. Law; R.L. Goss. Donated by Washington Agr. Exp. Sta., Washington State University, Pullman, Washington 99164, United States; USDA-SCS. Received 1965.

PI 578826. *Poa pratensis* L.
Cultivar. "COUGAR". CV-7. Pedigree - Composite of 3 apomictic clones, 602, 402 and 205 that trace to FC 22190 introduced from Demark by the USDA. Low-growing, strongly rhizomatous turf type. Dark green color when fertilized with nitrogen. Good resistance to stripe smut (*Ustilago striiformis*) and mildew in the Pacific Northwest.

The following were donated by Nebraska Agr. Exp. Sta., University of Nebraska, Lincoln, Nebraska 68583, United States. Received 1965.

PI 578827. *Poa pratensis* L.
NU DWARF.

The following were donated by Kentucky Agr. Exp. Sta., University of Kentucky, Department of Agronomy, Lexington, Kentucky 40506, United States. Received 1967.

PI 578828. *Poa pratensis* L.
KENBLUE; W6 6206.

The following were developed by A. Hovin. Donated by Minnesota Agr. Exp. Sta., University of Minnesota, St. Paul, Minnesota 55108, United States. Received 1970.

PI 578829. *Poa pratensis* L.
Breeding. "MINN 1255". GP-1. Pedigree - Apomictic selection from a pasture near Rochester, Minnesota. Wide, dark green leaves, moderate vigor, erect and dense growth habit, early heading, small seed size and good seed yield. Tolerant to powdery mildew, rust, *Helminthosporium* leaf spot and heat stress.

PI 578830. *Poa pratensis* L.
Breeding. "MINN 1920". GP-2. Pedigree - Apomictic selection from a roadside near Staples, Minnesota. Narrow, very dark green leaves, tolerant to close mowing, moderate vigor, early heading, small seed size and good seed yield. Tolerant to powdery mildew, *Helminthosporium* leaf spot, rust and heat stress.